

**Claim**

1. A male condom comprising:  
a unitary body having a closed end and an open end, the unitary body having a first elongated generally tubular section adapted to fit a penis of a male, the first elongated generally tubular section having the closed end,  
a second section extending from the first elongated generally tubular section, the second section being adapted to fit a scrotum of a male, the second section having the open end, and  
resilient means adjacent the open end adapted to hold the condom securely to a male, the resilient means adapted to fit between the scrotum and the torso of a male.
2. The condom of claim 1, wherein the unitary body comprises one of latex rubber, animal skin and a synthetic membrane.
3. The condom of claim 1, wherein the resilient means adjacent the open end allow expansion of open end of second section over larger size of scrotum and then reduces and grips a smaller size between the scrotum and a torso of a male
4. The condom of claim 3 wherein the resilient means can be configured in one of a round and square configuration.
5. The condom of claim 4 wherein the resilient means being adjustable and flexible.
6. The condom of claim 1 wherein the second section adapted to

and cups a male scrotum.

7. The condom of claim 1, wherein the first elongated generally tubular section adapted to fit a penis of a male having a first wall thickness, and the second section extending from the first elongated generally tubular section, the second section being adapted to fit a scrotum of a male, the second section having a second wall thickness, the second wall thickness being less than the first wall thickness.

8. The condom of claim 7 wherein the second section being preformed for a larger area shaped to a male scrotum for space for a male scrotum.

9. The condom of claim 1 wherein the condom can be sized for a multiplicity of sizes for a variety of individual user.

10. The condom of claim 1 wherein the condom is packaged flat with the two sections being visible.

11. The condom of claim 1 further comprising packaging where at least a multiplicity of individually packaged condoms are provided.

12. Packaging for a condom of claim 11 wherein the at least a multiplicity of individually packaged condoms are displayed with each packaged condom being placed above and back of a lower condom.

13. The condom of claim 12 further comprising openable and recloseable packaging wherein the at least a multiplicity of individually packaged condoms are available for selection.

14. A condom for use by a user for the prevention of pregnancy and the prevention of disease, the condom comprising:  
a body having a closed end and an open end, the body having a first section adapted to fit one of a penis and a penile facsimile, the first section having the closed end,  
a second section adapted to fit one of a scrotum of a user and a genital facsimile, the second section having the open end, and  
a resilient gripper means near the open end of the body adapted to hold the condom securely to a user and adapted to fit one of between the scrotum and the pelvis of a user and onto a genital facsimile.

15. A condom for use or the prevention of pregnancy and the prevention of disease, the condom comprising:  
a body having a closed end and an open end, the body having a first section adapted to fit a penis of a user, the first section having the closed end,  
a second section adapted to fit a scrotum of a user, the second section having the open end, and  
a resilient gripper means near the open end of the body adapted to hold the condom securely to a user and adapted to fit between the scrotum and the pelvis of a user of the condom.

16. A method of use of the condom according to claim 1 comprising the following steps  
positioning the first elongated generally tubular section of the unitary body of the condom onto the penis of a user,  
expanding the resilient means adjacent the open end of the condom,  
positioning the second section of the unitary body of the condom around the scrotum of the user, and  
allowing resilient means to contact the open end to fit between the scrotum and the torso of a user.